

paper. However, if additional extensions of time are necessary to prevent abandonment of this application, then such extensions of time are hereby petitioned under 37 C.F.R. § 1.136(a), and any fees required therefor (including fees for net addition of claims) are hereby authorized to be charged to our Deposit Account No. 19-0036.

Amendments

In the Specification:

Please add the following paragraph beginning on a line after the title at page 1:

C1
This application is a continuation of U.S. Appl. No. 08/817,423, now U.S. Patent No. 5,972,634, which is the national phase of International Appl. No. PCT/US94/11895, filed October 19, 1994.

In the Claims:

Please substitute the following claim 17 for the pending claim 17:

C2
17. (once amended) A kit for carrying out the assay of claim 1 or 2, which comprises a carrier means compartmentalized in close confinement therein to receive one or more container means which comprises a first container means containing a solid support having a heavy metal cation immobilized thereon and a second container means containing a polyclonal antibody specific for A β peptide.

Please substitute the following claim 23 for the pending claim 23:

C3
23. (once amended) A kit for carrying out the assay of claim 1 or 2, which comprises a carrier means compartmentalized in close confinement therein to receive one

CB or more container means which comprises a first container means containing a solid support having a heavy metal cation immobilized thereon and a second container means containing a labelled polyclonal antibody specific for A β peptide.

Please substitute the following claim 27 for the pending claim 27:

CY 27. (once amended) A kit for carrying out the assay of claim 1 or 2, which comprises a carrier means compartmentalized in close confinement therein to receive one or more container means which comprises a first container means containing a solid support having a heavy metal cation immobilized thereon and a second container means containing a polyclonal antibody specific for A β peptide bound to a labelled anti-antibody.